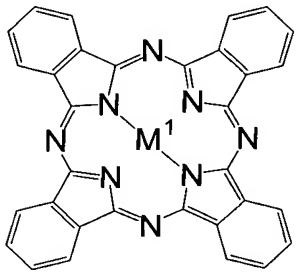
IN THE CLAIMS

Please amend the claims as follows:

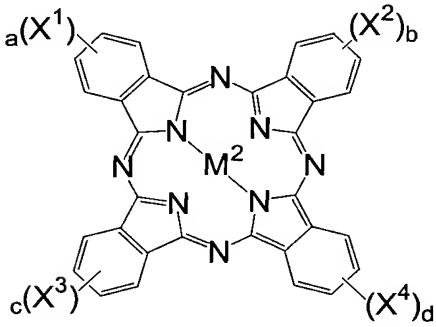
Claim 1 (Currently Amended): A phthalocyanine composite comprising both [[a]] at least one phthalocyanine compound expressed by general formula (1) and [[a]] at least one phthalocyanine compound expressed by general formula (2), and having a eutectic-crystalline structure:

~~[Chemical Formula 1]~~



(1)

~~[Chemical Formula 2]~~



(2)

where, in the general formulae (1) and (2),

M^1 ~~represents~~ and M^2 represent, independently of and differently from each other, at least one ~~arbitrary~~ atom or atomic group selected from the group consisting of hydrogen, gallium, indium and titanium, that [[is]] are capable of binding to a phthalocyanine,

~~M^2 represents an atom, or an atomic group containing an atom, selected from the second and subsequent periods of the periodic table and capable of binding to a phthalocyanine, M^1 and M^2 being different in kind from each other,~~

X^1-X^4 represent, independently of ~~each other~~ one another, a halogen atom, and

a, b, c, and d represent, independently of each other, an integer between 0 and 4 and satisfy

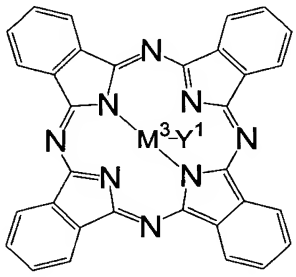
a+b+c+d [[>]] ≧ 1.

Claim 2 (Canceled).

Claim 3 (Currently Amended): A phthalocyanine composite according to claim [[2]] 1, wherein said phthalocyanine composite is produced through a mechanical process for making amorphous state.

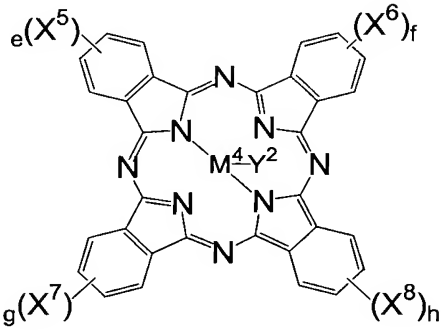
Claim 4 (Currently Amended): A phthalocyanine composite comprising both [[~~a~~]] at least one phthalocyanine compound expressed by general formula (3) and [[~~a~~]] at least one phthalocyanine compound expressed by general formula (4), and having a eutectic-crystalline structure:

~~[Chemical Formula 3]~~



(3)

~~[Chemical Formula 4]~~



(4)

where, in the general formulae (3) and (4),

M^3 and M^4 each represent an atom selected from the 13th group of the long-form periodic table, M^3 and M^4 being atoms of the same kind,

X^5-X^8 represent, independently of ~~each other~~ one another, a halogen atom,

Y^1 represents a monovalent bonding group capable of binding to M^3,

Y^2 represents a monovalent bonding group capable of binding to M^4, at least either Y^1 or Y^2 being a halogen atom, and

e, f, g, and h represent, independently of ~~each other~~ one another, an integer between 0 and 4 and satisfy

$e+f+g+h$ [[>]] $\geqq 1$.

Claim 5 (Canceled).

Claim 6 (Currently Amended): A phthalocyanine composite according to claim [[5]] 4, wherein said phthalocyanine composite is produced through a mechanical process for making amorphous state.

Claim 7 (Currently Amended): A photoconductive material comprising a phthalocyanine composite according to any one of claims [[1-6]] 1, 3-4 or 6.

Claim 8 (Currently Amended): An electrophotographic photoreceptor comprising an electroconductive substrate and a photosensitive layer formed on said substrate, wherein said photosensitive layer contains a phthalocyanine composite according to any one of claims [[1-6]] 1, 3-4 or 6.

Claim 9 (Canceled).

Claim 10 (Original): An electrophotographic photoreceptor cartridge comprising:

an electrophotographic photoreceptor according to claim 8; and

at least one of

a charge unit for charging said electrophotographic photoreceptor,

an exposure unit for exposing the charged electrophotographic photoreceptor to form an electrostatic latent image thereon, and

a development unit for developing the electrostatic latent image formed on the electrophotographic photoreceptor.

Claim 11 (Canceled).

Claim 12 (Original): An image forming apparatus comprising:

an electrophotographic photoreceptor according to claim 8;

a charge unit for charging said electrophotographic photoreceptor;

an exposure unit for exposing the charged electrophotographic photoreceptor to form an electrostatic latent image thereon; and

a development unit for developing the electrostatic latent image formed on the electrophotographic photoreceptor.

Claim 13 (Canceled).

Claim 14 (New): The phthalocyanine composite according to claim 1, wherein $a + b + c + d = 1$.

Claim 15 (New): The phthalocyanine composite according to claim 4, wherein $e + f + g + h = 1$.